

ABSTRACT

Disclosed is an apparatus and method for electrostatically coating a human with a coating composition. In one embodiment, the present invention includes an enclosure; a mount positioned on the enclosure; an electrostatic nozzle connected to the mount, the electrostatic nozzle for passing the coating composition; and a grounding connection positioned inside the enclosure, the grounding connection capable of electrically grounding the human; wherein the coating composition passed through the electrostatic nozzle is depositable upon the human. Furthermore, in another embodiment, the enclosure includes a first wall wherein the mount is positioned on the first wall; and a second wall positioned substantially opposite the first wall, the second wall including a portion curved about an axis.